

CLAIMS

5 1.- An energy regenerating device, applicable over audio and video
supports, as well as on the corresponding playing equipment, characterised in
that it consists of an aluminium body (1) with a conical shape and weighing
approximately 80 g and having a base diameter of 5.5 cm, a height of 4.4 cm
10 and an apothem of 4.4 cm., and a perforation (3) in the centre of its base,
internally adopting a spiral or helicoidal shape with a decreasing diameter in
an ascending vertical direction, the device likewise having a second part made
of wood which acts as a support for part (1), having a cylindrical shape and
presenting 5.5 centimetres of diameter and 1.5 centimetres of height.

15 2.- An energy regenerating device applicable over audio and video
supports, as well as on the corresponding playing equipment, according to the
first claim, characterised in that the conical part (1) should be incorporated
over the surface of part (2) and both joined to each other over the component
20 to be regenerated.

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